Sheet 1 of 2

Form PTO-1449 U.S. Department of Commerce (Rev. 8-88) Patent and Trademark Office INFORMATION DISCLOSURE CITATION (Use several sheets if necessary) U.S. PATENT DOCUMENTS Examiner				Attorney Docket No.: 4328.68147		Serial No.: 10/719,714		
				Applicant: Takeda et al.				
				Filing Date: November 2	Group: 2871			
U.S. PATEN	IT DOCUMENTS	TA MASO	A STORY		·		,	
Examiner Initial*	Document Number	Date		Name	Class	Subclass	Filing Date If Appropriate	
	5,579,140	Nov. 26, 1996	Yamahara -					
	6,288,762	-Sept. 11, 2001	Sasaki					
		* • •						
OREIGN P	ATENT DOCUMENTS	···						
							Translation	
	Document Number	Date	Country		Class	Subclass	Yes	No
		Sept. 7 1992	Japan				_Abs	
-		5ерг. 7_1992	Japan-					
·	04-251285	March 25, 1994					_Abs	
·		-						
,	JP 6-082777	March 25, 1994	Japan				_Abs	
	JP 6-082777 09-033882	March 25, 1994 Feb. 7, 1997	Japan Japan				_Abs _Abs	
	JP 6-082777 09-033882 07-120767 08-022023	March 25, 1994 Feb. 7, 1997 May 12, 1995	Japan Japan Japan Japan				Abs Abs	
	JP 6-082777 09-033882 07-120767 08-022023	March 25, 1994 Feb. 7, 1997 May 12, 1995 Jan. 23, 1996 April 12, 1996	Japan Japan Japan Japan Japan	, Etc.)			_Abs _Abs _Abs	
	JP 6-082777 09-033882 07-120767 08-022023 08-095054	March 25, 1994 Feb. 7, 1997 May 12, 1995 Jan. 23, 1996 April 12, 1996	Japan Japan Japan Japan Japan	, Etc.)			_Abs _Abs _Abs	
	JP 6-082777 09-033882 07-120767 08-022023 08-095054	March 25, 1994 Feb. 7, 1997 May 12, 1995 Jan. 23, 1996 April 12, 1996	Japan Japan Japan Japan Japan	, Etc.)			_Abs _Abs _Abs	
	JP 6-082777 09-033882 07-120767 08-022023 08-095054	March 25, 1994 Feb. 7, 1997 May 12, 1995 Jan. 23, 1996 April 12, 1996	Japan Japan Japan Japan Japan	, Etc.)			_Abs _Abs _Abs	
	JP 6-082777 09-033882 07-120767 08-022023 08-095054	March 25, 1994 Feb. 7, 1997 May 12, 1995 Jan. 23, 1996 April 12, 1996	Japan Japan Japan Japan Japan	, Etc.)			_Abs _Abs _Abs	
	JP 6-082777 09-033882 07-120767 08-022023 08-095054	March 25, 1994 Feb. 7, 1997 May 12, 1995 Jan. 23, 1996 April 12, 1996	Japan Japan Japan Japan Japan	, Etc.)			_Abs _Abs _Abs	
	JP 6-082777 09-033882 07-120767 08-022023 08-095054	March 25, 1994 Feb. 7, 1997 May 12, 1995 Jan. 23, 1996 April 12, 1996	Japan Japan Japan Japan Japan	, Etc.)			_Abs _Abs _Abs	

Form PTO-1449 U.S. Department of Commerce (Rev. 8-88) Patent and Trademark Office				Attorney Docket No.: 4328.68147 Serial No.: 10/719,714					
	ratent and Trademai	k Ollike	6	Applicant: Takeda e	et al.				
U.S. PATENT DOCUMENTS INFORMATION DISCLOSURE CITATION JAN 8 0 2006 PADEMISTRATE			Filing Date: November 21, 2003 Group: 2871			71			
U.S. PATEN	IT DOCUMENTS	TRAB	EMARK						
Examiner Initial*	Document Number	Date		Name		Class	Subclass	Filing Da	
DN	4,701,028	Oct. 20, 1987	Clerc et. al.			349	098	_	
ON	6,061,116	May 9, 2000	Nishida et.	al.		349	130	_	
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			<u> </u>		<u> </u>				
FOREIGN P	ATENT DOCUMENTS	·	<u> </u>						\dashv
								Translation	\neg
	Document Number	Date	Country			Class	Subclass	Yes	No
Dar	08-095054	April 12, 1996	Japan			-	_	Abs.	
a	07-333671	Dec. 22, 1995	Japan			1	_	Abs.	
DN	08-043825	Feb. 16,1996	Japan			-	-	Abs.	
DN	60-256121	Dec. 17, 1985	Japan			-	_	*X	
DW	WO97/012275	April 3,1997	WIPO			-	_	**X (and Abs.)	
OTHER DO	CUMENTS (Including Auti	hor, Title, Date, Po	ertinent Pages	s, Etc.)	<u>.</u>				
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Examiner	DNUYEN		Date	e Considered	07/0	6/0	6.		
*Examiner:				ot citation is in confor lered. Include copy of					

 ⁶⁰⁻²⁵⁶¹²¹ correspondes to U.S. Patent No. 4,701,028
 WO97/012275 correspondes to U.S. Patent No. 6,061,116

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Form PTO-1449 U.S. Department of Commerce (Rev. 8-88) Patent and Trademark Office				Attorney Docket No.: 4328.68147 Serial No.: 10/719,714				
(Rev. 8-88)				Applicant: Takeda et al.				
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				Filing Date: November 21, 2003		Group: 2871		
U.S. PATEN	T DOCUMENTS							
Examiner Initial*	Document Number	Date		Name	Class	Subclass	Filing If Appr	
DN	5,579,140	Nov. 26, 1996	Yamahara		349	124	_	
on .	6,288,762	Sept. 11, 2001	Sasaki		349	129		
FOREIGN F	ATENT DOCUMENTS					1		
			[Translati	on
	Document Number	Date	Country		Class	Subclass	Yes	No
DV.	04-251285	Sept. 7 1992	Japan		T -	_	Abs.	
On	JP 6-082777	March 25, 1994	Japan		7-	_	Abs.	
02	09-033882	Feb. 7, 1997	Japan		_	_	Abs.	
DN	07-120767	May 12, 1995	Japan		7-	_	Abs.	
DOV	08-022023	Jan. 23, 1996	Japan			_	Abs.	
DN	08-095054	April 12, 1996	Japan		-	-	Abs.	
OTHER DO	CUMENTS (Including Aut	hor, Title, Date, Pe	rtinent Page	s, Etc.)				
				-				
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Examiner	DOUGUTEN		Dat	e Considered	06/00			
*Examiner:	Initial if c	itation considered, t in conformance a	whether or r	not citation is in conformance w dered. Include copy of this form	ith MPEP 60	9; Draw line	through c	itation cant

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Form PTO-1449 U.S. Department of Commerce				Attorney Docket No.: 4328.68147 Serial No.: 10/719,7			10/719,714	
(Rev. 8-88)	Patent and Trademar		·	Applicant: Takeda et a	J.			
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				Filing Date: November	Group: 2871			
U.S. PATEN	T DOCUMENTS							
Examiner Initials	Document Number	Date		Name	Class	Subclass	Filing Date If Appropriate	
	4,701,028	Oct. 20, 1987	Clerc-et. al.]
	6,061,116	Mey 9, 2000	Nishida et.	al.				
	•							
		•						
FOREIGN P	ATENT DOCUMENTS							
				•			Translation	
	Document Number	Date	Country		Class	Subclass	Yes	No
	08-095054	April 12, 1996	Јарап				Abs	_
	07-333617	Dec 22, 1995	Japan -				Abs	
	08-043825	Peb. 16,1996	Japan				Abs.	-
	60-256121	Dec. 17, 1985	Japan				•X	
	WO97/012275	April 3,1997	WIPO				(and Abs.)	-
DW	02-035416	Feb. 6, 1990	Japan		_	_	Abs.	
OTHER DO	CUMENTS (Including Aut	hor, Title, Date, Pe	ertinent Page	s, Etc.)		.1	<u></u>	
	·							
Examiner	DNWYE		Dai	e Considered	07/06/0	b		
*Examiner:	Initial if c	itation considered.	, whether or i	not citation is in conform	nance with MPEP 6	09; Draw Jine	through cita	tion

^{* 60-256121} correspondes to U.S. Patent No. 4,701,028 • W097/012275 correspondes to U.S. Patent No. 6,061,116